

10826260_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10826260 on August 09, 2004

- 8 324/318 (4 OR, 4 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/318 .Spectrometer components
- 3 324/309 (1 OR, 2 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/307 .Using a nuclear resonance spectrometer system
 324/309 ..To obtain localized resonance within a sample
- 3 324/322 (0 OR, 3 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/318 .Spectrometer components
 324/322 ..Electronic circuit elements
- 2 324/307 (2 OR, 0 XR)
 Class 324 : ELECTRICITY: MEASURING AND TESTING
 324/300 PARTICLE PRECESSION RESONANCE
 324/307 .Using a nuclear resonance spectrometer system
- 2 505/844 (0 OR, 2 XR)
 Class 505 : SUPERCONDUCTOR TECHNOLOGY: APPARATUS,
 MATERIAL, PROCESS
 505/836Location addressed (i.e., word organized
 memory type: (Class 365/161)
 505/842 .Measuring and testing: (Classes 73, 324, 356,
 and 374)
 505/843 ..Electrical: (Class 324)
 505/844 ...Nuclear magnetic resonance (NMR) system or
 device: (Class 324)
- 2 600/410 (2 OR, 0 XR)
 Class 600 : SURGERY
 600/300 DIAGNOSTIC TESTING
 600/407 .Detecting nuclear, electromagnetic, or
 ultrasonic radiation
 600/410 ..Magnetic resonance imaging or spectroscopy

10826260_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10826260 on August 09, 2004

Original Classifications

4 324/318
2 324/307
2 600/410

Cross-Reference Classifications

4 324/318
3 324/322
2 324/309
2 505/844

Combined Classifications

8 324/318
3 324/309
3 324/322
2 324/307
2 505/844
2 600/410

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PLUS Search Results for S/N 10826260, Searched August 09, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search

system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are

most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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